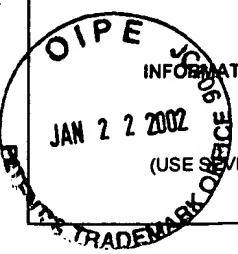


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FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. ELITRA.006A	APPLICATION NO. 09/630,931
 <p>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(USE SEVERAL SHEETS IF NECESSARY)</p>		APPLICANT Judith W. Zyskind	
		FILING DATE August 2, 2000	GROUP 1652

TECH CENTER 1600/2900

FEB 05 2002

U.S. PATENT DOCUMENTS


EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
mmr	1	Cid, et al., <i>Yeast</i> , 10:747-756, 1994, "Yeast Exo- β -glucanases can be used as efficient and readily detectable reporter genes in <i>Saccharomyces cerevisiae</i> ."
	2	Fang, et al., <i>Veterinary Microbiology</i> , 46:361-367, 1995, "A fluorometric β -glucuronidase assay for analysis of bacterial growth in milk."
	3	Hayashi, et al., <i>Biosci. Biotech. Biochem.</i> , 59(10):1981-1982, 1995, "Identification of the positions of disulfide bonds of chitinase from a marine bacterium, <i>Alteromonas</i> sp. strain O-7."
	4	Mazmanian, et al., <i>PNAS</i> , 97(10):5510-5515, 2000, " <i>Staphylococcus aureus</i> sortase mutants defective in the display of surface proteins and in the pathogenesis of animal infections."
	5	Stathopoulos, C., <i>Membr. Cell Biol.</i> , 12(1):1-8, 1998, "Structural features, physiological roles, and biotechnological applications of the membrane proteases of the OmpT bacterial endopeptidase family: A micro-review."

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EXAMINER		DATE CONSIDERED	6/20/03
<p>*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.</p>			

#6

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. ELITRA.006A	APPLICATION NO. 09/630,931
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Judith W. Zyskind	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE August 2, 2000	GROUP 1652



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
mm2	1	5,401,629	03/28/95	Harpold, et al.	/		
	2	5,436,128	07/25/95	Harpold, et al.			

FOREIGN PATENT DOCUMENTS

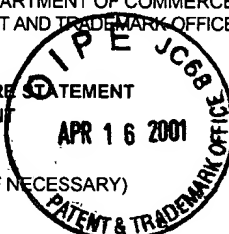
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
mm2	3	Brosius, J., et al., <i>J. Mol. Biol.</i> , 148:107-127, 1981,					
		"Gene Organization and Primary Structure of a Ribosomal RNA Operon from <i>Escherichia coli</i> ."					
	4	Chang and Cohen, <i>J. Bacteriol.</i> , 134(3):1141-1156, 1978,					
		"Construction and Characterization of Amplifiable Multicopy DNA Cloning Vehicles Derived from the P15A Cryptic Miniplasmid."					
	5	Chiaromello & Zyskind, <i>J. Bacteriol.</i> , 172(4):2013-2019, 1992,					
		"Coupling of DNA Replication to Growth Rate in <i>Escherichia coli</i> : A Possible Role for Guanosine Tetraphosphate."					
	6	Dickson, R. C., et al., <i>Science</i> , 187:27-35, 1975,					
		"Genetic Regulation: The Lac Control Region."					
	7	Diederich, L., et al., <i>Plasmid</i> , 28:14-24, 1992,					
		"New Cloning Vectors for Integration into the λ Attachment Site <i>attB</i> of the <i>Escherichia coli</i> Chromosome."					
	8	Froelich, J. M., et al., <i>J. Bacteriol.</i> , 178(20):6006-6012, 1996,					
		"Fis Binding in the <i>dnaA</i> Operon Promoter Region."					
mm2	9	Goodman, S. D., et al., <i>Proc. Natl. Acad. Sci. USA</i> , 89:11910-11914, 1992, "Deformation of DNA during Site-Specific Recombination of Bacteriophage					
		Lambda: Replacement of IHF Protein by HU Protein or Sequence-Directed Bends."					

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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
mm2	10 Hansen, F. G., et al., <i>EMBO J.</i> , 1(9):1043-1048, 1982,
	✓ "The Nucleotide Sequence of the <i>dnaA</i> Gene Promoter and of the Adjacent <i>rpmH</i> Gene, Coding for the Ribosomal Protein L34, of <i>Escherichia coli</i> ."
	11 Jannatipour, M., et al., <i>J. Bacteriol.</i> , 169(8):3785-3791, 1987,
	✓ "Translocation of <i>Vibrio harveyi</i> <i>N,N'</i> -diacetylchitinase to the Outer Membrane of <i>Escherichia coli</i> ."
	12 Kalabat, D. Y., et al., <i>BioTechniques</i> , 25(6):1030-1035, 1998,
	✓ "Chitinase, A New Reporter Enzyme."
	13 Messer, W. and C. Weigel, "Initiation of Chromosome Replication," in F. C. Neidhart, et al. (Eds.),
	✓ <i>Escherichia coli</i> and <i>Salmonella</i> Cellular and Molecular Biology, pp. 1579-1601, ASM Press, Washington, D.C., 1996.
P	14 Miller, J. H., <i>A Short Course in Bacterial Genetics</i> , p. 73, CSH Laboratory Press, Cold Spring Harbor, NY, 1992.
	15 Nagaraja, R. and R. A. Weisberg, <i>J. Bacteriol.</i> , 172(11):6540-6550, 1990,
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	16 Orosz, A., et al., <i>Eur. J. Biochem.</i> , 201:653-659, 1991,
	✓ "Analysis of the Complex Transcription Termination Region on the <i>Escherichia coli</i> <i>rmB</i> Gene."
	17 Soto-Gil and Zyskind, "Cloning of <i>Vibrio harveyi</i> Chitinase and Chitinase Genes in <i>Escherichia coli</i> ," in J. P. Zikakis (Ed.),
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